The property of the property o			R WELL RECORD F	orm WWC-5	KSA 82a			
The Audit and Contract States of the States	LOCATION OF WATER WE		E 1/2					Range Number
AVERT WELL CONTROL WITH STATE AND A STATE STATE AND A STATE STATE WITH STATE AND A STATE STATE WITH STATE STATE STATE WITH STATE STATE STATE WITH STATE STATE STATE WITH STATE STATE STATE WITH STATE STATE WITH STATE STATE STATE STATE WITH STATE STATE STATE STATE WITH STATE STAT					<i>,</i> ,	1 , 5	5	I H F EW
ANTER MELL OWNER: Fire 0 1 Cs. 10 Cs.	- / /		. •	William Only				7
S. Address, Box # 80× 471245 TOISC. OIK. 74197 Select 20 TO 59× 471245 TOISC. OIK. 74197 Select 20 TO 59× 471245 TOISC. OIK. 74197 SATE WELLS LOCATION WITH J. DEPTH OF COMPLETED WELL. 19.5. It. ELEVATION. 11/20.0 1* Y. X. IN SECTION BOX. WELLS STATIC WATER LEVEL. 19.5. It. 2. It. 3	WATER WELL OWNER:	Fina Oil Co.						
DOATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL 19.5. IN SECTION BOX. IN SECTION BOX.	R#, St. Address, Box # :	Box 471245 T	Julsa OK 7414	47		Board of	Agriculture, [Division of Water Resource
Depth(s) Groundwater Encountered 1, 13-19, 1, 16.2 m. 16.3 m. 1. WHELS STATIC WATER LEVEL (13-14-15) m. 16.3 m. 16.3 m. 17. WHILLS STATIC WATER LEVEL (13-14-15) m. 16.3 m. 16.3 m. 16.3 m. 17. Burp lest data: Well water was th. after hours pumping gpm gpm. Well water was th. after hours pumping gpm. 20 m. 16.3 m. 1	y, State, ZIP Code :	Tulsa OK 7	7197	· · · · · · · · · · · · · · · · · · ·		Applicatio	n Number:	
WELLS STATIC WATER LEVEL. 3.47. It. below land surface measured on modalyy. Pump test data: Well water was fit, after hours pumping gom service and surface states. Well water was fit, after hours pumping gom service was serviced and surface was fit, after hours pumping gom serviced fit in the surface was fit, after hours pumping gom serviced fit in the surface was fit, after hours pumping gom serviced fit in the surface was fit in	LOCATE WELL'S LOCATION BOX:	ON WITH 4 DEPTH OF CO	OMPLETED WELL	19.5	ft. ELEVA	TION:1.1.20	10 th	
From 1. 0 ft. 10 ft. From ft.	TYPE OF BLANK CASING Steel Ank casing diameter Sing height above land surf YPE OF SCREEN OR PERF Steel Steel Asing height above land surf Steel Asing	WELL'S STATIC Pump Est. Yield Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted i USED: RMP (SR) ABS CO. in. to 19.5 face 2.0 FORATION MATERIAL: Stainless steel Galvanized steel I OPENINGS ARE: 3 Mill slot 4 Key punched	test data: Well water gpm: Well water iterin. to O BE USED AS: 5 3 Feedlot 6 4 Industrial 7 pacteriological sample su 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia	was	ow land sur ft. a	face measured of ther	n mo/day/yr hours pur hours pur hours pur in. g 11 12 ell; If yes, ed? Yes DINTS: Glued Threa or gauge No bestos-ceme her (specify) ne used (op	mping gpm mping gpm to ft Injection well Other (Specify below) mo/day/yr sample was sul No X I Clamped ed ded in to ft. o nt en hole) 11 None (open hole)
GRAVEL PACK INTERVALS: From. 7.0 ft. to 9.5 ft. From ft. to ft. It is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy from ft. to ft. From ft. to ft. From ft. to ft. It is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy from ft. to ft. From ft. to ft. From ft. to ft. It is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy from ft. to ft. From ft. to ft. It is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy from ft. to ft. It is the nearest source of possible contamination: 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 12 Fortilizer storage 12 Fortilizer storage 13 Insecticide storage 12 Fortilizer storage 13 Insecticide storage 14 Fortilizer storage 15 From ft. To ft. From			9.5 ft. to	19.5	ft., Fror			
ROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 4 Intervals: From 5	GRAVEL PACK INT	ERVALS: From	.7. a ft. to	9.5	ft., Fror	m	ft. to	o
It Intervals: From. S. ft. to 5.C. ft. From. ft. to ft. From. ft. to ft. tis the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 6 Differ (specify below) 7 Pit privy 13 Insecticide storage How many feet? 6 Differ (specify below) 7 Pit privy 13 Insecticide storage 14 Abandoned water well 15 Pertilizer storage 16 Differ (specify below) 17 Pertilizer storage 18 Differ (specify below) 19 Feedyard 19 Feedyard 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 Problem 12 LITHOLOGIC LOG 12 O Clay Sifty, Sendy, Ill. brown 13 Insecticide storage How many feet? 15 LITHOLOGIC LOG 16 LITHOLOGIC LOG 17 O LITHOLOGIC LOG 18 FROM 19 LITHOLOGIC LOG 19 SANA - fine, Sifty, red brown Si odor 19 Jana - fine, Sifty, sandy, red brown Si odor 19 Jana - fine, Sifty, sandy, red brown, wet slador 19 Jana - fine, Sifty, sandy, red brown, wet slador 19 Jana - fine, Sifty, sandy, red brown, wet slador 19 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, wet slador 10 Jana - fine, Sifty, sandy, red brown, sandy, sandy, red brown, sandy, red brown, sandy, sand	CDOUT MATERIAL.			(2) Pontonii		اختصا		
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2 4.5 11 - 11 11 4 AMP 10.0 12.0 SANA - fine, sith, red brown SI ador 12.0 16.0 11 - Med. Stra ador 16.0 19.5 Clay - Sith, sandy, red brown, wet sloder 17.5 11 - Both 18.5 11 - Both 19.5 11 - Both 19			1. 1					
10.0 12.0 SAND - five, sifty red brown SI odor 16.0 19.5 Clay - Sifty sandy, red brown, wet sloder 17.5 III - Both CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was bleted on (mo/day/year) 20.0 That is water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was bleted on (mo/day/year) 20.0 This Water Well Record was completed on (mo/day/yr) 21.30-91 22.3-91 23.3-91 24.3-91 25.3-91 25.3-91 26.3-91 26.3-91 27.3-91 27.3-91 27.3-91 28.3-91 29.3-91		1 - 1, 11 - 1, 11	· · · · · · · · · · · · · · · · · · ·	leu		• • •		
20.0 12.0 SAND - five, sity, red brown sl odor 12.0 16.0 19.5 Clay - Sity, sandy, red brown, wet sloder 12.0 16.0 19.5 Clay - Sity, sandy, red brown, sloder 12.0 16.0 19.5 Clay - Sity, sandy, red brown, sandy, red brown, sandy, red brown, sandy,		, - 11 11 11	1 7				, ,	~
16.0 19.5 Clay - Sitry Souldy, red brown, wet sloder 19.5 Clay - Sitry Souldy, red brown, wet sloder 19.5 Clay - Sitry Souldy, red brown, wet sloder 19.14.8 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was objected on (mo/day/year) 20.5 and this record is true to the best of my knowledge and belief. Kansas or Well Contractor's License No. 19.5 This Water Well Record was completed on (mo/day/yr) 19.5 by (signature) 19.5 Clay - Sitry Souldy, red brown, wet sloder 19.14.8		d - fine, sithy , re	d brown SI odo	+		100 10	J # 1	enterial
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was obted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas or Well Contractor's License No. 11.5 This Water Well Record was completed on (mo/day/year) 12.30-97 This W	120 16,0 11	- ned, stra od				0110		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas or Well Contractor's License No. 41.5 This Water Well Record was completed on (mo/day/yr) (2-3-5-5) by (signature) by (signature) (3-5) CERTIFICATIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks. underline or circle the correct answers. Send top three copies to Kansas partment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your cords.	16.0 19.5 Clay	1 -1 1	red brown, wet	slodor		Van	end	Granted
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STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS PRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas partment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your cords.			This Water We	Il Record was	•	- A // /	77-5-6	?/
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